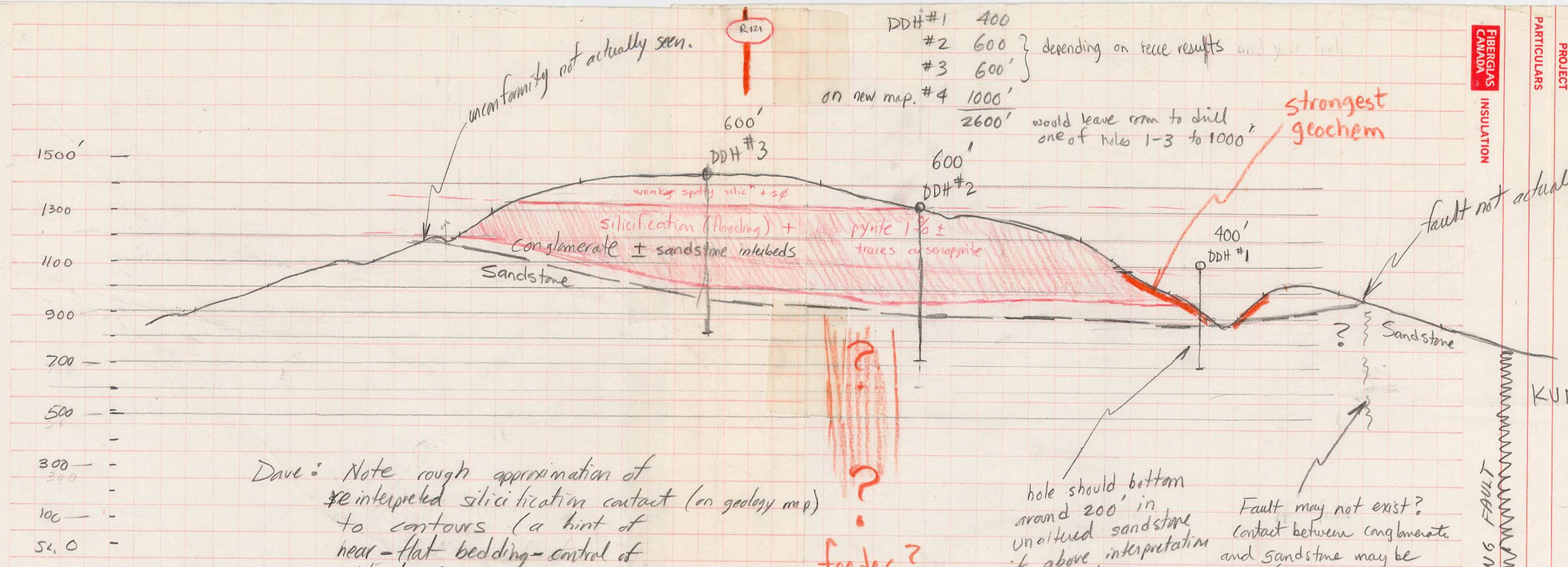

Dave: Note rough approximation of ~~the~~ interpreted silicification contact (on geology map) to contours (a hint of near-flat bedding-control of alteration)

E-W Section looking north.

inches 0 1
centimetres 0 1 2
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
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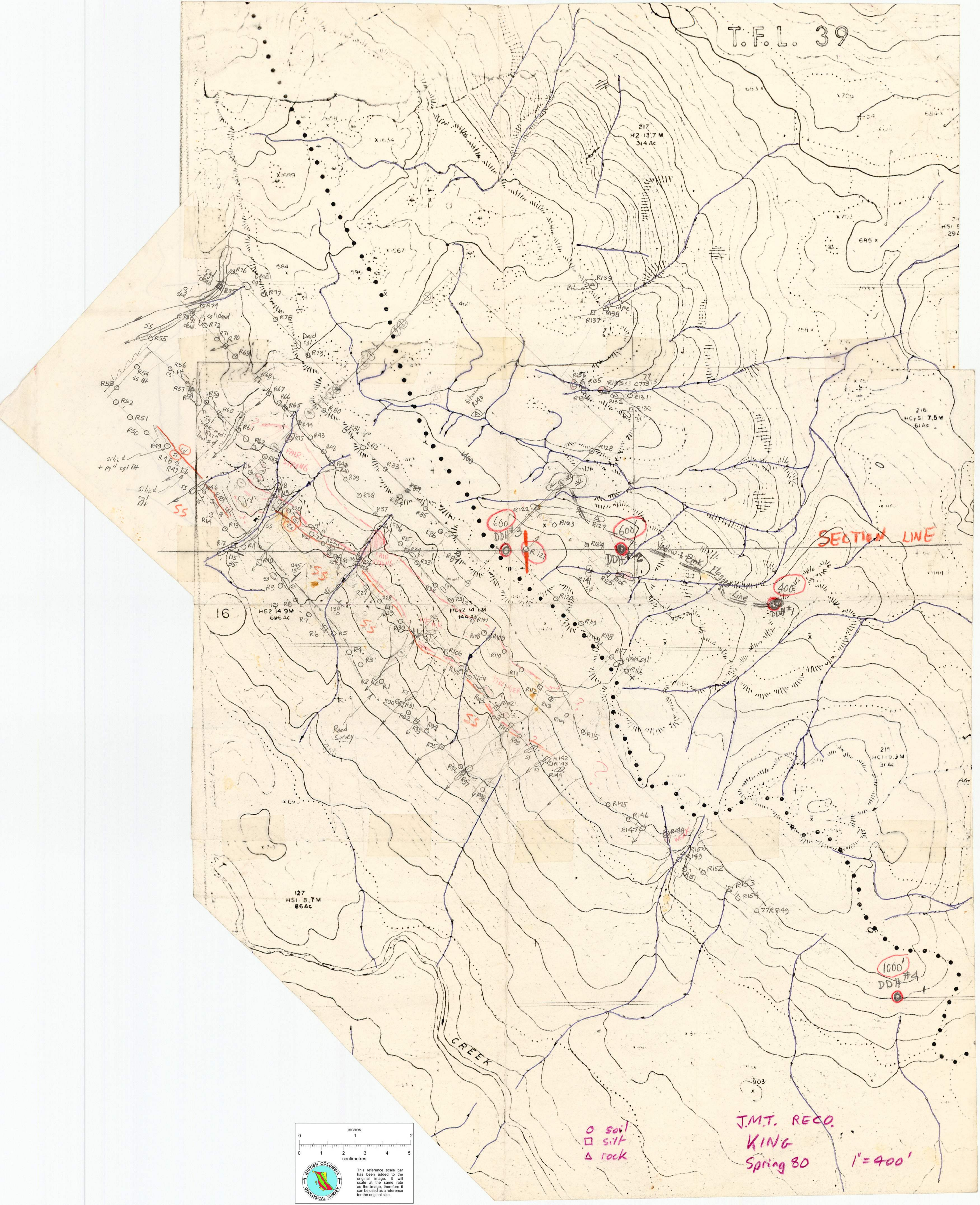
T.F.L. 39
217
H2 13.7 M
314 Ac
216
HCySI 7.5 M
61 Ac
215
HCI 9.3 M
3 Ac
16
HS2 14.9 M
696 Ac
HCy2 14 M
144 Ac
127
HSI 8.7 M
86 Ac
X1634
X1689
X1567
685 X
X705
903
SECTION LINE
600'
DDH #3
600
DDH #2
400
DDH #1
1000'
DDH #4
Yellow & Pink Flagged Line
FAIR STRONG
WEAK
STRONGER
SS
cgl
Bitumen
dyke
Dead cgl
Road Survey
silic^d + py^d cgl flt
Silic^d cgl flt
cgl weak-mod silic^n low Sd
CREEK
o soil
□ silt
△ rock
J.M.T. RECO.
KING
Spring 80
1" = 400'
inches
centimetres
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